

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	4453	(eosinophil adj cationic adj protein) or ECP	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/09/04 12:55
L5	4334540	disease or condition or disorder	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/09/04 12:56
L6	73564	fibroblast	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/09/04 12:57
L7	592	l4 same l5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/09/04 12:57
L8	59	l7 same (heart or cardi\$ or bone or osteo\$ or neuron or nerve)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/09/04 13:00
L9	30	l4 same l6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/09/04 13:00
L10	349	eosinophil adj cationic adj protein	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/09/04 13:01
L11	120	L10 same L5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/09/04 13:02
L12	137942	seno.in. or kuroda.in. or tanizawa.in. or kitazoe.in. or iwata.in. or fujita.in. or bokui.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/09/04 13:04

## EAST Search History

L13	19	I12 and I4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/09/04 13:04
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(FILE 'HOME' ENTERED AT 13:16:24 ON 04 SEP 2007)

FILE 'MEDLINE, AGRICOLA, BIOSIS, CAPLUS, EMBASE, SCISEARCH' ENTERED AT  
13:19:27 ON 04 SEP 2007

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      E SENO M/AU
L1      824 E3 OR EE19
L2      1029 E3 OR E19
      E KURODA S/AU
L3      3180 E3
      E KURODA SHUN/AU
L4      278 E3 OR E4 OR E6 OR E8
      E TANIZAWA K/AU
L5      1005816 E3 OR 38
L6      1222 E3 OR E8
      E KITAZOE M/AU
L7      47 E3 OR E6
      E IWATA M/AU
L8      3379 E3
      E IWATA MIKE/AU
L9      8 E4
      E FUJITA T/AU
L10     16862 E3
      E FUJITA TOSHITSUGU/AU
L11     25 E3
      E BOKUI N/AU
L12     11 E3 OR E4
L13     1030435 L1 OR L2 OR L3 OR L4 OR L5 OR L6 OR L7 OR L8 OR L9 OR L
L14     12166 (EOSINOPHIL ADJ CATIONIC ADJ PROTEIN) OR ECP
L15     15275 (EOSINOPHIL (W) CATIONIC (W) PROTEIN) OR ECP
L16     391 L15 AND L13
L17     151 DUP REM L16 (240 DUPLICATES REMOVED)
L18     8453 (EOSINOPHIL (W) CATIONIC (W) PROTEIN)
L19     84 L17 AND L18
L20     2401 L18 (P) (DISEASE OR CONDITION OR DISORDER )
L21     129 L20 (P) (HEART OR CARDI? OR BONE OR OSTEO? OR NEURON OR NERVE)
L22     48 DUP REM L21 (81 DUPLICATES REMOVED)
L23     2090953 FIBROBLAST OR MYOCYTE OR NEURON
L24     95 (L23 (P) L15) AND L18
L25     35 DUP REM L24 (60 DUPLICATES REMOVED)
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